Appl. No. 10/808,885
Amdt. dated February 5, 2009
Reply to Office Action of November 12, 2008

PATENT

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A method of analyzing content of a web page_with a computing system, said method comprising:

a processor operable to execute one or more software components, wherein the software components include a servlet, an analyzer, and a filter;

the servlet accessing said web page comprising said content, wherein said content comprises secure content;

the filter processing the web page using a filter prior to encryption of said secure content;

the servlet transferring the content of the web page to an analyzer;

the analyzer analyzing the content of the web page at said analyzer, prior to encryption of said secure content;

the analyzer returning a result of said analyzing to the servlet a server;

the servlet appending the result of said analyzing to the content of said web page; and

the browser displaying said web page and said result.

2. (Original) The method as recited in Claim 1 wherein said accessing said web page comprising content is performed by an application server operating on a first computing system.

3. (Previously Presented) The method as recited in Claim 2 wherein said filter is a function of the application server, and wherein said filter is selectively activated by a web page development tool accessible to said first computing system.

Appl. No. 10/808,885
Amdt. dated February 5, 2009
Reply to Office Action of November 12, 2008

PATENT

4.   (Original) The method as recited in Claim 2 wherein said server and said filter operate on said first computing system.

5.   (Original) The method as recited in Claim 2 wherein said analyzer operates on a second computing system that is communicatively coupled with said first computing system.

6.   (Previously Presented) The method as recited in Claim 1 wherein said analyzer analyzes said content of said web page for compliance with Federal law.

7.   (Original) The method as recited in Claim 1 wherein said filter transfers content of the web page to the analyzer in a hypertext mark-up language (HTML) format.

8.   (Cancelled)

9.   (Currently Amended) A computer system comprising:
a bus;
a memory unit coupled with said bus; and
a processor coupled with said bus, said processor ~~for executing~~ operable to execute a method of analyzing content of a web page comprising:
receiving a request for said web page;
generating said web page on a server, wherein said content comprises secure content;
processing the web page using a filter prior to encryption of said secure content;
transferring the content of the web page to an analyzer;
analyzing the content of the web page prior to encryption of said secure content;
returning a result of said analyzing to said server; and
appending the result of said analyzing to the content of said web page.

10.   (Original) The computer system of Claim 9 wherein said server is an application server operating on a first computing system.

Appl. No. 10/808,885
Amdt. dated February 5, 2009
Reply to Office Action of November 12, 2008

PATENT

11.   (Original) The computer system of Claim 10 wherein said filter is a function of the application server.

12.   (Original) The computer system of Claim 10 wherein said server and said filter operate on said first computing system.

13.   (Original) The computer system of Claim 12 wherein said request for said web page is generated by a browser operating on said first computing system.

14.   (Original) The computer system of Claim 10 wherein said analyzer operates on a second computing system that is communicatively coupled with said first computing system.

15.   (Previously Presented) The computer system of Claim 9 wherein said analyzer analyzes said content of said web page for compliance with Federal law.

16.   (Original) The computer system of Claim 9 wherein the filter transfers content of the web page to the analyzer in a hypertext mark-up language (HTML) format.

17.   (Previously Presented) A computer-usable medium having computer-readable program code embodied therein for causing a computer system to perform a method of analyzing content of a web page, said method comprising:

accessing said web page comprising said content, wherein said content comprises secure content;

processing the web page using a filter prior to encryption of said secure content;

transferring the content of the web page to an analyzer;

analyzing the content of the web page at said analyzer prior to encryption of said secure content;

returning a result of said analyzing to a server;

appending the result of said analyzing to the content of said web page; and

displaying said web page and said result.

Appl. No. 10/808,885
Amdt. dated February 5, 2009
Reply to Office Action of November 12, 2008

PATENT

18. (Original) The computer-usable medium of Claim 17 wherein said generating of a web page comprising content is performed by an application server operating on a first computing system.

19. (Original) The computer-usable medium of Claim 17 wherein said filter is a function of the application server.

20. (Original) The computer-usable medium of Claim 18 wherein said server and said filter operate on said first computing system.

21. (Original) The computer-usable medium of Claim 18 wherein a request for said web page is generated by a browser operating on said first computing system.

22. (Original) The computer-usable medium of Claim 18 wherein said analyzer operates on a second computing system that is communicatively coupled with said first computing system.

23. (Previously Presented) The computer-usable medium of Claim 17 wherein said analyzer analyzes said content of said web page for compliance with Federal law.

24. (Currently Amended) The computer-usable medium of Claim 17 wherein the filter transfers content of the web page to the analyzer in a ~~hyper text~~ hypertext mark-up language (HTML) format.

25. (Previously Presented) The method of Claim 1, wherein said processing a web page further comprises performing sequential filtering of said web page using a plurality of filters of said filter.